

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph beginning on p. 12, line 13 as follows:

Referring to FIGS. 9-14, there is shown another exemplary dispensing module 90 and nozzle 98 according to the present invention. The dispensing module 90 depicted in FIG. 9 is similar to the exemplary dispensing module 10 of FIG. 1, having a central body portion 92 and a lower body portion 94, but further including a quick disconnect mechanism 96 for facilitating the installation and removal of various nozzles or dies from the dispensing module 90, as more fully described in U.S. ~~patent application Ser. No. 09/814,614~~ Patent No. 6,619,566, filed on March 22, 2001 and assigned to the assignee of the present invention. FIG. 9 further illustrates another exemplary nozzle 98 coupled to the dispensing module 90 and secured with the quick disconnect mechanism 96. Nozzle 98 receives liquid and pressurized air from the dispensing module 90 and dispenses a filament of liquid material 100 in a controlled pattern to a strand of substrate material 102 moving relative to the die 98, generally in the direction of arrow 104, in a manner similar to that described above with respect to nozzle 30.

Please amend the paragraph beginning on p. ¹³12, line ³13 as follows:

Referring now to FIG. 10, the exemplary nozzle 98 is shown in more detail. Nozzle 98 comprises a nozzle body 106 and includes protrusions 110, 112 and angled cam surfaces 114, 116, as more fully described in U.S. ~~patent application Ser. No. 09/814,614~~ Patent No. 6,619,566, to facilitate coupling the nozzle 98 with the dispensing module 90. The nozzle body 106 includes a first side 118 configured to mount to the lower portion 94 of the dispensing module 90. The first side 118 includes a

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